Delores O'Conner

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PROFESSIONAL SUMMARY

Software Engineer with a trakc record building high-impact solutions and improving KPIs.

TECHNICAL SKILLS

Languages
Ruby • JavaScript • C# • Go

Frontend
Next.js • CSS • Tailwind CSS

Backend
GraphQL

Data & Storage
MySQL

Cloud & DevOps
Kubernetes • Docker

Testing & Tools
Mocha

Soft Skills
Product Collaboration • Code Reviews • Mentorship

EXPERIENCE

Full-Stack Engineer — Denesik - Bartell (2023-02-01 - Present)

- Improved request latency by 44% through profiling and refactors.
- Led migration to Kubernetes, improving resilience and deployment velocity.
- Full-Stack Engineer designed and implemented real-time features serving 21865+ users.

Platform Engineer — Green, Toy and Luettgen (2015-04-08 - 2018-05-15)

- Authored automated tests and reduced regression incidents by 45%.
- Led migration to multi-region deployment, improving resilience and deployment velocity.
- Improved request latency by 16% through query optimization.

Software Engineer — Mueller - Pfannerstill (2019-01-18 - 2022-01-16)

- Improved request latency by 48% through caching.
- Software Engineer designed and implemented scalable APIs serving 51486+ users.
- Led migration to Kubernetes, improving resilience and deployment velocity.
- Authored automated tests and reduced regression incidents by 59%.

Full-Stack Engineer — Bergstrom, Schuster and Batz (2017-09-08 - Present)

- Improved request latency by 22% through query optimization.
- Led migration to serverless functions, improving resilience and deployment velocity.

SRE — Kihn, Stark and Dare (2016-01-04 - 2024-09-22)

- Led migration to Kubernetes, improving resilience and deployment velocity.
- SRE designed and implemented scalable APIs serving 97807+ users.

EDUCATION

M.Sc. Software Engineering, Gislason - Jakubowski College (2025)